

Change(s) applied
to document,

/A.M.D./ Please replace the paragraph beginning at page 26, line ²²~~23~~, with the following rewritten
5/6/2011 paragraph:

[105] In this embodiment, a document identifier is computed by the metrics server 2206 at the application service provider site 2204 from the encrypted content and stored with a decryption key. Users 2200 and 2202 interested in receiving the content log into the metrics server 2206 at the application service provider site 2204 as indicated schematically by arrows 2208 and 2210, respectively. As indicated schematically by arrow 2214, the metrics server 2206 retrieves user information and profiles from the metrics user database 2212 located at the application service provider site 2204 and uses this information to log in the users as described above. During the login procedure, secure content viewer software (not shown in Figure ~~22~~ 21) is downloaded into the user's local browser. In order to access the content, the content viewer requests a selected document from the application service provider server 2206 by referring to a document name or URL. As indicated schematically by arrow 2216, the server 2206 retrieves the document from the content database 2218 and forwards it to the viewer in encrypted form. The viewer then computes a document identifier from the encrypted document content and uses the identifier to request a key from the server 2206 in order to decrypt the document. The key is forwarded from the server 2206 to the viewer, which then decrypts the document and displays it in the viewer.

Please replace the paragraph beginning at page 27, line 12, with the following rewritten paragraph:

[107] Still another embodiment is illustrated in Figure ~~23~~ 22. In this embodiment, a user can elect to store encrypted content in a database 2314 located on his or her computer 2304. For example, the content may be delivered from a publisher site 2302 by conventional means, such as CDs or DVDs. In order to view the content, the user must log in to a metrics key server 2316 located at the publisher's site 2302 or another central location using a conventional browser 2304, as indicated schematically by arrow 2308. During the login procedure, the secure content viewer software 2306 is downloaded over the network into the user's browser 2306 as indicated schematically by arrow 2310. In response to information from the user identifying a document, the